



LIST OF REFERENCES CITED BY APPLICANTS

(Use several sheets if necessary)

ATTY DOCKET NO.

10177-103

APPLICATION NO

10/022,607

APPLICANT

Ding et al.

FILING DATE

December 17, 2001

GROUP

3738

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
KPL	AA	6,198,016	03/06/01	Lucast et al			
	AB	6,110,483	09/29/00	Whitbourne et al.			
	AC	6,099,562	08/08/00	Ding et al			
	AD	6,096,070	08/01/00	Ragheb et al			
	AE	6,042,875	03/28/00	Ding et al.			
	AF	5,980,972	11/09/99	Ding			
	AG	5,900,246	05/04/99	Lambert			
	AH	5,849,034	12/15/98	Schwartz			
	AI	5,824,054	10/20/98	Khosravi et al			
	AJ	5,824,048	10/20/98	Tuch			
	AK	5,800,507	09/01/98	Schwartz			
	AL	5,779,732	07/14/98	Amundson			
	AM	5,776,184	07/07/98	Tuch			
	AN	5,749,915	05/12/98	Slepian			
	AO	5,735,897	04/07/98	Buirge			
	AP	5,716,981	02/10/98	Hunter et al.			
	AQ	5,700,559	12/13/97	Sheu et al			
	AR	5,697,967	12/16/97	Dinh et al.			
	AS	5,688,855	11/18/97	Stoy et al.			
	AT	5,679,400	10/21/97	Tuch			
	AU	5,662,712	09/02/97	Pathak et al.			
	AV	5,643,580	07/01/97	Subramanian			
	AW	5,637,113	06/10/97	Tartaglia et al.			
	AX	5,632,840	05/27/97	Campbell			
	AY	5,629,077	05/13/97	Turnlund et al			
	AZ	5,624,411	04/29/97	Tuch			
	BA	5,605,696	02/25/97	Eury et al.			
	BB	5,591,227	01/07/97	Dinh et al			
	BC	5,591,224	01/07/97	Schwartz et al			
	BD	5,578,075	11/26/96	Dayton			
	BE	5,551,954	09/03/96	Buscemi et al.			
	BF	5,545,208	08/13/96	Wolff et al			
KPL	BG	5,534,155	08/06/96	Fekete et al			

TECHNOLOGY CENTER 33700

RECEIVED
JUN 16 2003

RECEIVED
JUN 16 2003
TECHNOLOGY CENTER H3700

RRL	CS	4,994,071	02/19/91	McGregor						
	CT	4,990,158	02/05/91	Kaplan et al						
	CU	4,954,126	09/04/90	Wallsten						
	CV	4,922,905	05/08/90	Strecker						
	CW	4,916,193	04/10/90	Tang et al.						
	CX	4,886,062	12/12/89	Wiktor						
	CY	4,872,867	10/10/89	Joh et al						
	CZ	4,776,337	10/11/88	Palmar						
	DA	4,768,507	09/06/88	Fischell et al						
	DB	4,739,762	04/26/88	Palmar						
	DC	4,689,046	08/25/87	Bokros						
	DD	4,678,466	07/07/87	Rosenwald						
	DE	4,655,771	04/07/87	Wallsten						
	DF	4,613,665	09/23/86	Larm						
	DG	4,300,244	11/17/81	Bokros						
	DH	4,292,965	10/06/81	Nash et al.						
	DI	4,219,520	08/26/80	Kline						
	DJ	3,952,334	04/27/76	Bokros et al						
	DK	3,932,627	01/13/76	Margaf						
	DL	3,879,516	04/22/75	Wolvek						
RRL	DM	3,738,365	06/12/73	Schulte						

TECHNOLOGY CENTER 15700

RECEIVED
JUN 16 2003

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
RRL	DN	CA 2,207,659	06/13/96	Canada				
	DO	DE A 3 918 736	10/90	Germany (with English lang. abstract)				
	DP	DE A 40 22 956	12/69	Germany (with English lang. abstract)				
	DQ	EP 0 604 022 A1	11/24/93	EPO				
	DR	EP 0 621 015	04/23/04	EPO				
	DS	EP A 0 430 542	11/20/90	EPO				
	DT	EP A 0 435 518	12/13/90	EPO				
	DU	EP A 0 623 345	05/03/94	EPO				
	DV	EP 0 716 836 A1	12/11/95	EPO				
	DW	EP 0 734 721 A2	03/20/96	EPO				
	DX	GB A 1 205 743	07/15/96	UK				
	DY	GB A 2 153 253	01/25/85	UK				
	DZ	PCT/IB 96/00272	06/26/96	PCT				
	EA	WO 89/03232	04/20/89	PCT				
	EB	WO 90/13332	11/15/90	PCT				
RRL	EC	WO 91/12779	09/05/91	PCT				

KPL	ED	WO 92/15286	09/17/92	PCT						
	EE	WO 94/01056	01/20/94	PCT						
	EF	WO 94/24961	11/10/94	PCT						
	EG	WO 94/21308	09/29/94	PCT/US94/02488						
	EH	WO 94/21309	09/29/94	PCT/BE94/00024						
	EI	WO 96/32907	10/24/96	PCT						
	EJ	WO 97/10011	03/20/97	PCT						
	EK	08-33718	02/06/96	Japan (with English lang. abstract)						
	EL	06-121828	06/05/94	Japan (with English lang. abstract)						
	EM	03-297469	12/27/91	Japan (with English lang. abstract)						
KPL	EN	06-205838	07/26/94	Japan (with English lang. abstract)						

RECEIVED
JUN 16 2003
TECHNOLOGY CENTER R3700

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

KPL	EO	Bergstrom et al., Reduction of fibrinogen adsorption on PEG-coated polystyrene surfaces, J. of Biomed. Mats. Res., Vol 26, 1992, p. 779-790.
	EP	Helmus et al., "Medical Device Design—A Systems Approach: Central Venous Catheters", (1990)
	EQ	Polysciences Inc., TDMAC-Heparin Coatings, Nov. 1988, Data Sheet #172
	ER	Barbucci et al., Coating of Commercially available materials with a new heparinizable material, J. of Biomed. Mats. Res., Vol 25, 1991, pp. 1259-1274
	ES	Helmus, Grant Application Ionic/Hydrophilic Density: Platelet/Monocyte Adherence 12/81 12/84, pp. 13, 14, 26-31
	ET	Chenoweth, Complement Activation in Extracorporeal Circuits, Annals of NY Acad. of Sciences, pp. 306-329
	EU	Hubbell, Pharmacologic Modification of Materials, July-Sept. 1993, 1215-1275
	EV	Gravlee, Heparin-Coated Cardiopulmonary Bypass Circuits, Journal of Cardiothoracic and Vascular Anesthesia, Vol. 8, No. 2, April 1994, pp. 213-222
	EW	Isihara et al., Synthesis of phospholipid polymers having a urethane bond, Biomaterials, 1995, pp. 873-879
	EX	Sanchez et al., Control of contact activation on end-point immobilized heparin, The role of antithrombin and the specific antithrombin-binding sequence, pp. 655-66, Journal of Biomedical Materials Research, Vol. 29, 1995.
	EY	European Society of Cardiology Conference, Clinica, Sept. 4, 1995, pp. 24-26
	EZ	Baxter Healthcare Corp. Duroflo Biocompatible Treatment
	FA	Ludwig K. von Segesser, "Heparin-Bonded Surfaces in Extracorporeal Membrane Oxygenation for Cardiac Support", The Society of Thoracic Surgeons, (1996)
	FB	Li-Chien Hsu, "Principles of Heparin-Coating Techniques", Perfusion 6: 209-219 (1991)
	FC	Toomasian et al., "Evaluation of Duroflo II Heparin Coating in Prolonged Extracorporeal Membrane Oxygenation", ASAIO Trans 34: 410-14 (1988)
	FD	Tong et al., "Non-Thrombogenic Hemofiltration System for Acute Renal Failure Treatment: ASAIO Trans. 38: M702-M706 (1992)
KPL	FE	Amijiet al., "Surface modification of polymeric biomaterials with poly (ethylene oxide), albumin, and heparin for reduced thrombogenicity," Purdue University, School of Pharmacy, West Lafayette, IN, 1992, pp. 217-234.

EXAMINER

Kamler

DATE CONSIDERED

8/22/03

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.